

Amendments to the Specification

Please amend the paragraph on page 12, line 20 of the specification to read as follows:

Figure ~~[[4b]]~~ 14b is a front elevation of a second component of the modular unit shown in Figure 13a;

Please amend the third full paragraph beginning on page 15, line 13 of the specification to read as follows:

Turning now to Figures 13a and 13b, there is shown a two piece modular unit 30a including a first component 31a and a second component 32a. A pair of opposed translating members in the form of toothed racks 33a, 34a are included to clearly show their position in the modular unit 30a once assembled, but it will be appreciated that prior to assembly the first and second components 31a, 32a do not include the racks 33a, 34a. Each side wall of the first and second components 31a, 32a includes a truncated triangular section groove 35a suitable for mounting the assembled elongate member to a correspondingly configured bead (not shown). The first and second components are engageable by interference fit by two pairs of pins 36a located on the second component 32a. The pins 36a are adapted to be inserted into apertures 37a located in the first component 31a to tightly engage the first and second components 31a, 32a together. The assembled modular units 30a may be stacked in series one above the other by vertical engagement means in the form of elongate tongue 38a and groove 39a features whereby to form an elongate member. The first and second components 31a, 32a combine to define a large aperture 40a from the combination of a pair of aligned semi-circular cutouts. Coaxial with the large aperture 40a is a rounded protrusion 41a on an inner wall of the second component 32a. The protrusion 41a is adapted to locate within a corresponding recess of a compact boss (not shown) to ensure that the compact boss rotates about a constant axis. It will be appreciated that, equally serviceable would be ~~[[n]]~~ an arrangement in which the protrusion 41a was located on the boss and the corresponding recess on the inner wall of the second component 32a.

No new matter has been added to the specification.